

Electronic Acknowledgement Receipt

EFS ID:	10616290
Application Number:	10583812
International Application Number:	
Confirmation Number:	4921
Title of Invention:	Gene therapy using transposon-based vectors
First Named Inventor/Applicant Name:	Richard Cooper
Customer Number:	23370
Filer:	Kathryn Harrison Wade/Fran Young
Filer Authorized By:	Kathryn Harrison Wade
Attorney Docket Number:	51687-0261 (331126)
Receipt Date:	28-JUL-2011
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Non Patent Literature	Fisher_Induction.pdf	255968 4a91f6b681dcc1ca11ae86120c79212ca3af 327f	no	3

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2	Non Patent Literature	Geyer.pdf	1676780 e8274c9ccc15ae1185c230278c644946defc 7673	no	16
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3	Non Patent Literature	Helig_NCBI_Accession.pdf	84141 7b58e8b3b50b488fd5c64f22f0945471918 04386	no	2
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4	Non Patent Literature	Helig_Ovalbumin.pdf	1587945 acc336703830c9cfb68ab27933fa2917f424f fbcc	no	19
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5	Non Patent Literature	Herrero-reference.pdf	2250402 623ce949e42f03a78bfd501ebac110ab8352 3433	no	11
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6	Non Patent Literature	Houdebine_reference.pdf	7185140 0a63794279d7e9b822b8432ae4cb363a9ec 9a93c	no	16
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7	Non Patent Literature	Jeltsch.pdf	427776 c4b7cb35e10481d128fea8d73ca936a8a7fc 750a	no	5
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8	Non Patent Literature	JP2004518011_Final_Decision.pdf	102831 016da3f5d18ae538d405e3bdd7e6b930c9b ab042	no	2
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9	Non Patent Literature	JP2004518011_ReasonforRejection.pdf	347287 cefc3114724756ecaf684402e347c297b4a 3f92	no	4
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10	Non Patent Literature	JP2004567449_OA_12012009.pdf	1229770 29401bb6a31c788010d657d3a644903674 d935e4	no	4
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11	Non Patent Literature	Largaespada.pdf	1214163 5653fe2b5a0de5eda4ad0aa21acbc0a6906 163da	no	10
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13	Non Patent Literature	Maksimenko_Russian_Journal_of_Genetics.pdf	1557317 87c29d6535ea3ceeealb7fb96cbe9747b65 9020c	no	13
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14	Non Patent Literature	Maksimenko-Genetika.pdf	22415 90f26945fd497c1d63ea9d2c338c428d3091 c25b	no	1
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16	Non Patent Literature	PCTUS03041335_SearchReport.pdf	609529 b077751b32147c2a9a7abf78f32a1ef03e5 41a7	no	2
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17	Non Patent Literature	PCTUS0341261_SearchReport.pdf	304074 eb22dc02d8a5d1128ddf2be3bb39546fd92 68cbd	no	3
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18	Non Patent Literature	PCTUS04043092_SrchRptandWO.pdf	3604398 0406e5d2ed8ec8fb8b63a1b8e39c58d41c7 b4ce3	no	13
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19	Non Patent Literature	PCTUS0320389_SearchReport.pdf	243012 5d266ee8a23e53274da34e75119deda9a30 a81da	no	2
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20	Non Patent Literature	PCTUS2009058494_PCT_Search_Rpt.pdf	224851 0f8c0e9b2dc9e224c42853b6d21e00d7389 46d29	no	5
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21	Non Patent Literature	382205_International_Search_Report.pdf	229315 bee2f5fb1f019957ba058b2f254d793cec4b a3e7	no	5
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